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Form PTO-1449 Modified		Docket No. RTS-0297	Serial No. <del>not yet assigned</del>
List of Patents and Publications Cited by Application (Use several sheets if necessary)		Applicant C. Frank Bennett et al.	
		Filing Date <del>herewith</del>	Group 1635
U.S. Department of Commerce Patent and Trademark Office		11000 U.S. PTO 09/920671 08/01/01	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
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M	AB	Andres et al., CoREST: a functional corepressor required for regulation of neural-specific gene expression, Proc. Natl. Acad. Sci. U. S. A., 1999, 96:9873-9878	
M	AC	Ayer, Histone deacetylases: transcriptional repression with SINers and NuRDs, Trends in Cell Biology, 1999, 9:193-198	
M	AD	DePinho, Transcriptional repression. The cancer-chromatin connection, Nature, 1998, 391:533, 535-536	
M	AE	Grimes et al., The co-repressor mSin3A is a functional component of the REST-CoREST repressor complex, J. Biol. Chem., 2000, 275:9461-9467	
M	AF	Humphrey et al., Stable histone deacetylase complexes distinguished by the presence of SANT domain proteins CoREST/kiaa0071 and Mta-L1, J. Biol. Chem., 2001, 276:6817-6824	
M	AG	Kouzarides, Histone acetylases and deacetylases in cell proliferation, Current Opinion in Genetics & Development, 1999, 9:40-48	
M	AH	You et al., CoREST is an integral component of the CoREST- human histone deacetylase complex, Proc. Natl. Acad. Sci. U. S. A., 2001, 98:1454-1458	
EXAMINER		DATE CONSIDERED 3/6/03	